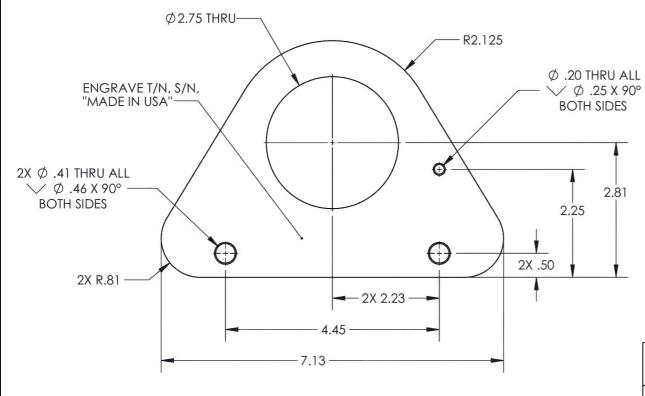
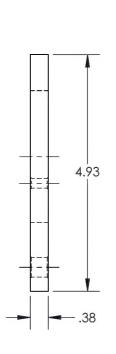


	REVISIONS							
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED			
1	14-0196	-1 DELETED COUNTERSINK WAS Ø2.75 THRU ✓ Ø2.81 X 90°, IS Ø2.75 THRU, DELETED OUTER PROFILE CHAMFER WAS 2X .03 X45°.	10/31/2014	RJC	JAG			
2	16-0253	-1 CH'D DIM WAS (.375) IS .38, ADDED DIM 2.81, CH'D MATERIAL WAS 4140 IS 4140/4142.	12/5/2016	RJC	JAG			







SLING, FWD. SLIDING COWLING LIFTING REV 2

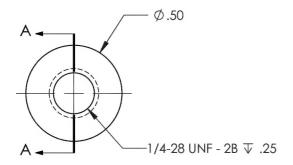
RBW5305G00332-3G-1

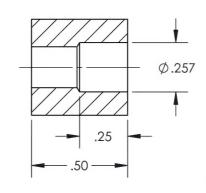
MAT'L 4140/4		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES .XXX ± .005 FRACTIONS ± 1/8				
TREAT RC 40	-44					
	ER COAT YELLOW	.XX ± .01	ANGLES ±.5° SURFACES = 125/			
SPEC FED#	13538	1. BREAK AL	1. BREAK ALL SHARP EDGES			
DRAWN BY:	CLOUGH	.015 x 45° 0	OR .015R NAL LIMITS APPLY			
CHECKED:	MACKOVJAK	AFTER PLATING 3. INTERPRET DIM AND TOL PER				
OPPS APPR:	ANDERSON	ASME Y14.	ASME Y14.5M-2009			
QA APPR:	LINDSAY		USED ON MODEL			
APPROVED:	GILBERT		AW139			
SCALE	1:2 DATE 3	/13/2013	SHEET 2 OF 5			

YOKE

	REVISIONS						
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED		
2	16-0253	-3 Ch'd Dim was Ø.213 $\pmb{\nabla}$.25 1/4-28 unf $\pmb{\nabla}$.25 is 1/4-28 unf -2B $\pmb{\nabla}$.25, was (.50) is .50, Ch'd material was 1018 is 1018/1020 Cr.	12/5/2016	RJC	JAG		







SECTION A-A

NOTE:

2:1

1. LOCTITE THREADED END ONTO -7. SEE NOTE /2 ON SHEET 1.



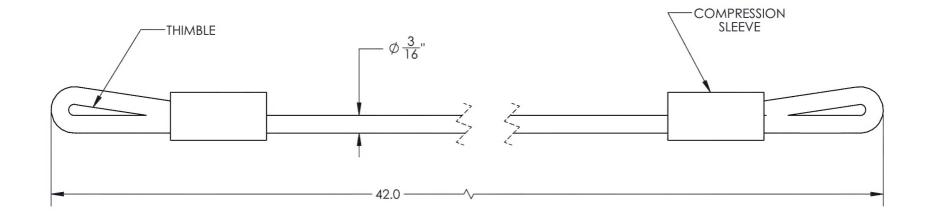
3/14/2013

SHEET 3 OF 5



SLEEVE

	REVISIONS					
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED	
2	16-0253	-5 CH'D DWG, TO SHEET METAL TOLERANCE.	12/5/2016	RJC	JAG	



(-5)

CABLE ASSY

NOTE:

- 1. VENDOR TO FABRICATE TWO CABLE ASSEMBLIES USING THE FOLLOWING:
 - -2EA, Ø3/16 WIRE CABLES
 - -2EA. THIMBLES
 - -2EA. COMPRESSION SLEEVES
- 2. CABLE ASSEMBLIES MUST BE EQUAL LENGTH TO ENSURE PROPER LIFTING.
- 3. CABLE TO SUPPORT A WORKING LOAD OF 40 Kg (88lbs.).

DART

SLING, FWD. SLIDING COWLING LIFTING

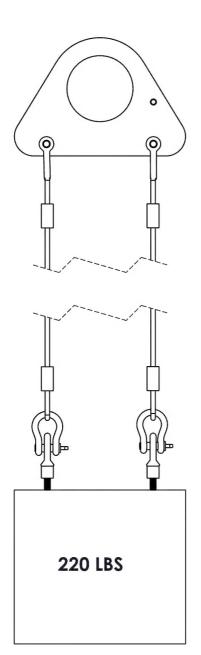
RBW5305G00332-3G-5

MAT'L 316 S.S.

UNLESS OTHERWIND IMPRISONS ARE

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
.XXX ± .010 FRACTIONS ± 1/8 .XX ± .03 ANGLES ±1° SURFACES = 125/ SPEC 1. BREAK ALL SHARP EDGES .015 x 45 ° OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009 DRAWN BY: CLOUGH CHECKED: MACKOVJAK OPPS APPR: ANDERSON QA APPR: USED ON MODEL LINDSAY APPROVED: GILBERT AW139 SCALE 3/14/2013 SHEET 4 OF 5 1:1

revisions					
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED



INSPECTION & TESTING PROCEDURE FOR RBW5305G00332-3G

- INSPECT THIS ASSEMBLY PRIOR TO EACH USE.
- REPLACE ANY ITEMS THAT ARE, OR SUSPECTED TO BE DAMAGED BEFORE USE.

FIRST ARTICLE WEIGHT TEST:

- AFTER INSPECTION ATTACH SLING ASSEMBLY TO AN OVERHEAD LIFTING DEVICE.
- 2. ATTACH SLING TO AN APPROPRIATE TEST WEIGHT OF 220 LBS. BALANCE LOAD DISTRIBUTION BETWEEN BOTH STRAPS.
- 3. LIFT TEST WEIGHT FOR AT LEAST 5 MINUTES, CONTINUALLY CHECKING FOR CRACKS, BENDING, OR DISTORTIONS.
- REMOVE WEIGHT AND RE-INSPECT SLING, CHECKING FOR STRESS FRACTURES, BENDING, OR DISTORTIONS.

INSPECTOR: _	
TESTER:	
S/N:	
DATE:	

			_	RT	,		
SLINC	G. FWD	. SLIE	AIC	1G CO1	WLING LIFTI	NG	
DWG NO.				G00332-3G			
MAT'L HEAT TREAT FINISH SPEC				DIME .XXX ± .005 .XX ± .01 .X ± .1		ES	
DRAWN BY: CHECKED:	CLOUGH MACKO\			.015 x 45° C	OR .015R NAL LIMITS APPLY		
OPPS APPR:	ANDERS			3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009			
QA APPR:	LINDSAY				USED ON MODEL		
APPROVED:	GILBERT				AW139		
SCALE	1:4	DATE	3/1	14/2013	SHEET 5 OF	5	